



The Hydraulics 2 Learning System uses the Intermediate Hydraulic Valve Module (96-HYD2).



## Learning Topics:

- Pressure Control Circuits
- Sequence Valves
- Pressure Reducing Valves
- Hydraulic DCV Applications
- Two-Position, Pilot-Operated, and Cam-Operated DCVs
- Hydraulic Cylinder Applications
- Cylinder Types
- Regeneration Circuits
- Pressure-Compensated Flow Control Valves
- Synchronization Circuits

Amatrol's Hydraulics 2 Learning System (96-HYD2) builds upon the knowledge and skills taught by the Hydraulics 1 Learning System. Hydraulics 2 focuses on more advanced skills and topics, such as pressure intensification, cylinder regeneration, and operation and troubleshooting of a variety of hydraulic components.

The 96-HYD2 features real-world, heavy-duty hydraulic components students will encounter on the job, including control valves, relief valves, flow control valves, check valves, and accumulators. The in-depth multimedia curriculum teaches learners both relevant knowledge and hands-on skills related to these components, such as adjusting pressure settings, taking measurements, and making various calculations. Users will also learn how these components are used in real-world applications, like elevators, punch presses, backhoes, dump trucks, hydraulic presses, and more!

# Amatrol Learning Activity Packet Hydraulics

**JE Gale**

## **Amatrol Learning Activity Packet Hydraulics:**

**Tech Directions** ,1994    **School Shop** ,1981    **Hydraulics** Wisconsin. Bureau for Career and Manpower Development,1972    **Basic Hydraulics** ,2019 Because hydraulic power is used in everything from automotive brakes to industrial robots the skills taught by Amatrol's Basic Hydraulics can open the doors to careers in various fields such as manufacturing transportation agricultural and construction Basic Hydraulics training introduces the fundamental hydraulic principles such as pressure and flow while simultaneously teaching industry relevant hydraulic skills this signature Amatrol approach to curriculum reinforces both theory and practice which produces a well rounded understanding of the topic

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